

Exhibit 1

NM CABLE 334.10 and 334.12 OTHER AMENDMENT

NEWINGTON NH ROMEX IS NOT ALLOWED IN COMERCIAL INSTALLATION

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BUREAU OF CONSTRUCTION CODES
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Providing for Michigan's Safety in the Built Environment

ARTICLE 334 USES PERMITTED

334.10. Uses Permitted. Type NM, type NMC, and type NMS cables may be used in the following:

- (1) **One- and 2-family dwellings.**
- (2) Multifamily dwellings except as prohibited in section 334.12 of the code.
- (3) Other structures except as prohibited in section 334.12 of the code. In structures exceeding 1 floor above grade, cables shall be concealed within walls, floors, or ceilings that provide a thermal barrier of material that has at least a 15-minute finish rating as identified in listings of fire rated assemblies in accordance with the Michigan building code.
- (4) Cable trays in structures permitted to be types III, IV, or V where the cables are identified for the use.

CITY OF ARRENVILLE ILLINOIS DELETED NM CABLE TOTALLY FROM USE IN ANY BUILDING

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TITLE 14 HOUSING AND CONSTRUCTION
CHAPTER 10 ELECTRICAL CODES
PART 4 2014 NEW MEXICO ELECTRICAL CODE

(1) **Section 334.10 Uses permitted.** See this section of the NEC but delete subsection (4) and (5) in its entirety.

(2) **Section 334.12 Uses not permitted.** (A) Types NM, NMC, and NMS. See this section of the NEC and add the following subsection: (11) type NM, NMC, or NMS shall not be installed in buildings, or structures such as stores, professional offices, motels, hotels, and other occupancies classified as R-1, R-4, commercial or industrial.

Oregon Amendments to the 2014 edition of the National Fire Protection Association (NFPA) 70, National Electrical Code (NEC) for the 2014 Oregon Electrical Specialty Code.

334.15 Exposed Work

(B) **Protection from Physical Damage.** Cable shall be protected from physical damage where necessary by rigid metal conduit, intermediate metal conduit, electrical metallic tubing, Schedule 80 PVC conduit, type RTRC marked with the suffix –XW, or other approved means. **Where passing through a floor, the cable shall be enclosed in rigid metal conduit, intermediate metal conduit, electrical metallic tubing, Schedule 80 PVC conduit, type RTRC marked with the suffix –XW, or other approved means extending at least 150 mm (6 in.) above the floor.**

NEW YORK

SECTION 334.12

Subsection 334.12(A)(1) – Revise to read as follows:

(1) In any multifamily dwelling exceeding three floors above grade.

Subsection 334.12(A)(1) – Delete the Exception in its entirety.

Subsection 334.12(A)(11) – Add a new subsection 334.12 (A)(11) to read as follows:

(11) In non-residential buildings.

The following amendments, additions and deletions are made to the California Electrical Code, 2016 Edition, as adopted by this chapter.

E. Section 334.10 is hereby amended to read as follows:

X1

Uses Permitted. Type NM, Type NMC, and Type NMS cables shall be permitted to be used in the following:

- 1) One- and two-family dwellings.
- 2) Multi-family dwellings permitted to be types III, IV, and V construction except as prohibited in Section 334.12.

No type NM, NMC, or NMS, or non-metallic sheathed cable (Romex) usage in commercial applications regardless of mixed-use occupancy.

2006 New York The New York City Amendments To The 2002 National Electrical Code.

334.10 Revise section 334.10 to read as follows:

334.10 Uses Permitted. Type NM, Type NMC, and Type NMS cables shall be permitted to be used in the following:

- (1) One- and two-family dwellings.
- (2) Multifamily dwellings, except as prohibited in Section 334.12.
- (3) Cable trays, where the cables are identified for the use.

FPN: See Section 310.10 for temperature limitation of conductors.

334.12(A)(1) Revise subsection 334.12(A)(1) to read as follows:

- (1) In any multifamily dwelling exceeding three floors above grade

334.12(A)(11), (12) Add two new subsections 334.12(A)(11) and

334.12(A)(12) to read as follows:

- (11) In other than residential buildings of three floors or less.

- (12) **In commercial buildings.**

334.30(C) Delete subsection 334.30(C) in its entirety.

City of Homewood *TEXAS*

Section 334.12 shall be amended to read as follows:

XI

334.12 Uses Not Permitted. Type NM, NMC, or NMS

Types NM and NMC cables shall not be used:

(1) In any dwelling or structure exceeding three floors above grade, except NM, NMC and NMS cables are allowed only for R- 2 Occupancies, when the structure is constructed of wood frame construction and installed in compliance with the currently adopted National Electrical Code,

(2) It shall not be used in commercial buildings or on commercial premises,

**City of Mansfield
Amendments to the
2005 National Electrical Code
North Central Texas Council of Governments Region**

334.12 Uses Not Permitted.

(A) Types NM, NMC, and NMS.

(1) In any dwelling or structure not specifically permitted in 334.10(1), (2), and (3).

11) In non-residential metal frame structures.

(Reason: Limiting the use of NM cable in non-residential metal frame construction is suggested due to the inherent problems with soft jacketed wiring methods in buildings that utilized mainly metal stud and other metal frame construction with sharp edges of unknown proportion. It is believed that the potential safety issues against the use of allowing a soft jacketed wiring method in such construction far outweighed any positive benefits.)

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